

Abstract

Process for producing amorphous polyolefins having a
5 broad molar mass distribution

The present invention relates to a process for
producing a bimodal or multimodal mixture of amorphous
polyolefins having a different molar mass, in which at
10 least one amorphous polyolefin having a high molar mass
is brought into contact and mixed with at least one
amorphous polyolefin having a low molar mass in
solution and the solvent is subsequently removed.

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